

- A1
conc).
- e. means for attaching said platform to said floatation device
 - f. means for attaching said platform to said watertight module while maintaining the watertight nature of said module
 - g. a ballast located so as to stabilize said navigational device in an upright position while deployed on said water surface
 - h. an enclosure for housing a length of said waterproof signal conducting cable
 - i. said floatation device having an orifice in said cable enclosure whereby lengths of said waterproof cable can be released and retracted through said orifice, and
 - j. a means for connecting said floatation device to one end of said signal cable and said watertight capsule to the distal end of said signal cable.
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- A2
11. A method for facilitating navigation for a diver underwater to navigate between locations, comprising the steps of:
- a. identifying the current geographical position using a gps receiver
 - b. marking additional geographic location after moving a distance
 - c. utilizing gps location data, visually displayed, to navigate between the recorded position markings.
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Please add new Claims 20-23:

- A3
20. A navigational device for providing a diver access to global positioning system, position information comprising:
- a GPS antenna;
 - a floatation device for supporting said antenna above the water surface;

a GPS receiver disposed in a watertight housing; and
a signal conducting cable operatively connecting said GPS receiver to said floatation device.

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cancel. 21. A navigational device, as described in Claim 20, further including an antenna power supply supported on said floatation device.

22. A navigational device as defined in Claim 20 further including a cable-reel, connected to said floatation device for dispensing a length of said signal conducting cable.

23. A navigational device as defined in Claim 21, wherein said floatation device includes a watertight module for encasing said antenna and said power supply.
